

1:00 Registration

1:15 Speakers

The Froid Research Farm is located 8 miles north of Culbertson on MT Highway 16.

Renewable Energy 101-Solar, Wind and Geothermal for the Home and Farm Kathy Montgomery, Program Energy Specialist for MT DEQ

On-farm Wind Generator Projects - Working with your energy provider Sheridan Electric Cooperative

Farm-to-Table: Building a local food system in eastern Montana Bruce Smith, Dawson County Extension Agent

Meet NRCS State Conservationist Joyce Swartzendruber

## ARS Research/Tour Stops

Cropping sequence effects on root and soil properties
Upendra Sainju, USDA-ARS Soil Scientist

Overview of the new hay barley N fertilization rate trial Terry Angvick, Sheridan County Extension Agent

Camelina planting depth impacts seed germination
Brett Allen, USDA-ARS Agronomist

Corn grain yield is affected more by seeding rate than row configuration

Brett Allen, USDA-ARS Agronomist

## **Unit Study:**

Alternate- vs. stacked-rotation configuration influences weed densities by species Andy Lenssen, USDA-ARS Weed Ecologist

**Durum yield following flax, canola, or pea** *Brett Allen USDA-ARS Agronomist* 

## 5:15 Steak Supper

Provided by: Roosevelt and Sheridan County Conservation Districts

Sponsored by the Roosevelt and Sheridan County Conservation Districts, Montana State University Extension, and USDA-ARS Northern Plains Agricultural Research Laboratory.

The Montana State University Extension Service is an ADA/EO/AA/Veteran's Preference Employer and educational outreach provider.





## DRYLAND DOUBLE HEADER June 26, 2009

Field Tour at ARS' Sidney Dryland Research Farm, 10 am to 1:30 pm plot tours - pesticide training and points - lunch served

The Sidney ARS dryland plots are located about 4 miles north of Sidney on MT Highway 16 and west on County Road 129.